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(D) INSTALLATIONSANGABEN

Mindestabstand zur Kochfläche: 43 cm (Elektrokochplatten), 65 cm (Gas-, Öl- oder Kohlekochplatten). Folgen Sie bei der Installation der Nummerierung 1⇨2⇨3⇨.....) und den jeweiligen Anleitungen. Schließen Sie das Gerät erst nach erfolgter Installation an die Stromversorgung an.

(GB) INSTALLATION SHEET

Minimum height above cooker: 43 cm (electric cookers), 65 cm (gas, gas oil or coal cookers). To assemble follow the numbers (1⇨2⇨3⇨.....) and relative instructions. Do not connect the appliance to the electrical power supply until installation is completed.

(F) FICHE D'INSTALLATION

Distance minimale par rapport à la cuisinière : 43 cm (cuisinière électrique), 65 cm (cuisinière à gaz, mazout ou charbon). Pour le montage, suivez la numérotation (1⇨2⇨3⇨.....) et les instructions correspondantes. Ne branchez pas l'appareil tant que l'installation n'est pas terminée.

(NL) INSTALLATIEKAART

Minimumafstand tot het kooktoestel: 43 cm (elektrische kooktoestellen), 65 cm (kookstellen op gas, olie of kolen). Volg voor de montage de nummering (1⇨2⇨3⇨.....) en de bijbehorende aanwijzingen. Geef het apparaat geen stroom totdat de installatie geheel voltooid is.

(E) FICHA DE INSTALACIÓN

Distancia mínima desde los quemadores: 43 cm (quemadores eléctricos), 65 cm (quemadores de gas, gasóleo o carbón). Para efectuar el montaje siga la numeración (1⇨2⇨3⇨.....) y las instrucciones. No conecte el aparato a la corriente eléctrica hasta que la instalación esté completamente finalizada.

(P) FICHA DE INSTALAÇÃO

Distância mínima dos fogões: 43 cm (fogões eléctricos), 65 cm (fogões a gás, óleo ou carbono). Para a montagem, siga a numeração (1⇨2⇨3⇨.....) e as respectivas instruções. Não ligue o aparelho à corrente eléctrica até a instalação estar concluída.

(I) SCHEDA INSTALLAZIONE

Distanza minima dai fuochi: 43 cm (fuochi elettrici), 65 cm (fuochi a gas, gasolio o carbone). Per il montaggio seguire la numerazione (1⇨2⇨3⇨.....) e le istruzioni relative. Non dare corrente all'apparecchio finché l'installazione non è totalmente completata.

(GR) ΚΑΡΤΕΛΑ ΕΓΚΑΤΑΣΤΑΣΗΣ

Ελάχιστη απόσταση από τις εστίες: 43 cm (ηλεκτρικές εστίες), 65 cm (εστίες αερίου, πετρελαίου ή με κάρβουνο). Για την τοποθέτηση ακολουθήστε την αρίθμηση (1⇨2⇨3⇨.....) και τις σχετικές οδηγίες. Μην τροφοδοτείτε με ηλεκτρικό ρεύμα τη συσκευή πριν την ολοκλήρωση της εγκατάστασης.

Whirlpool is a registered trademark of Whirlpool USA.

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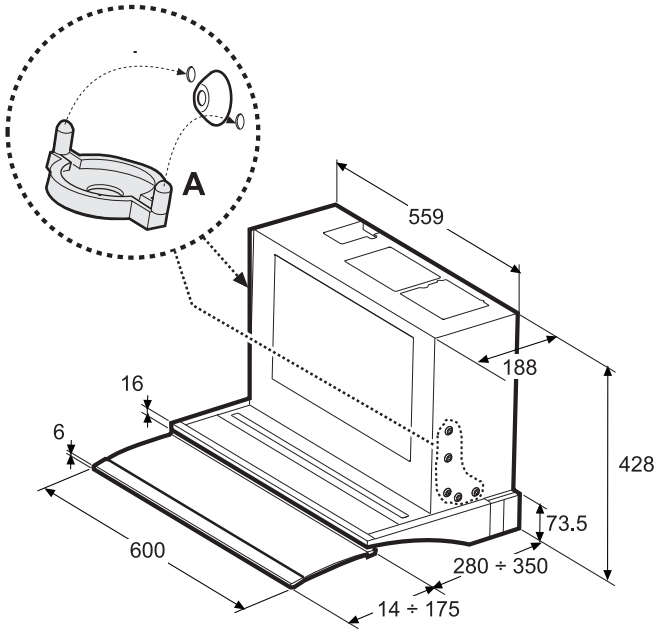

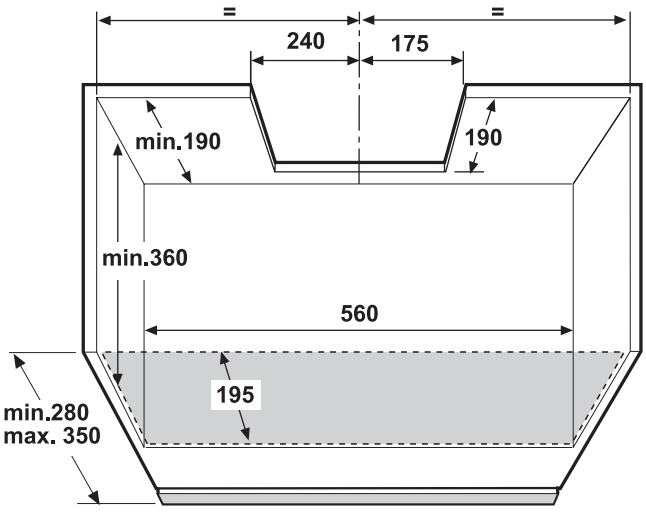

Fig. 1

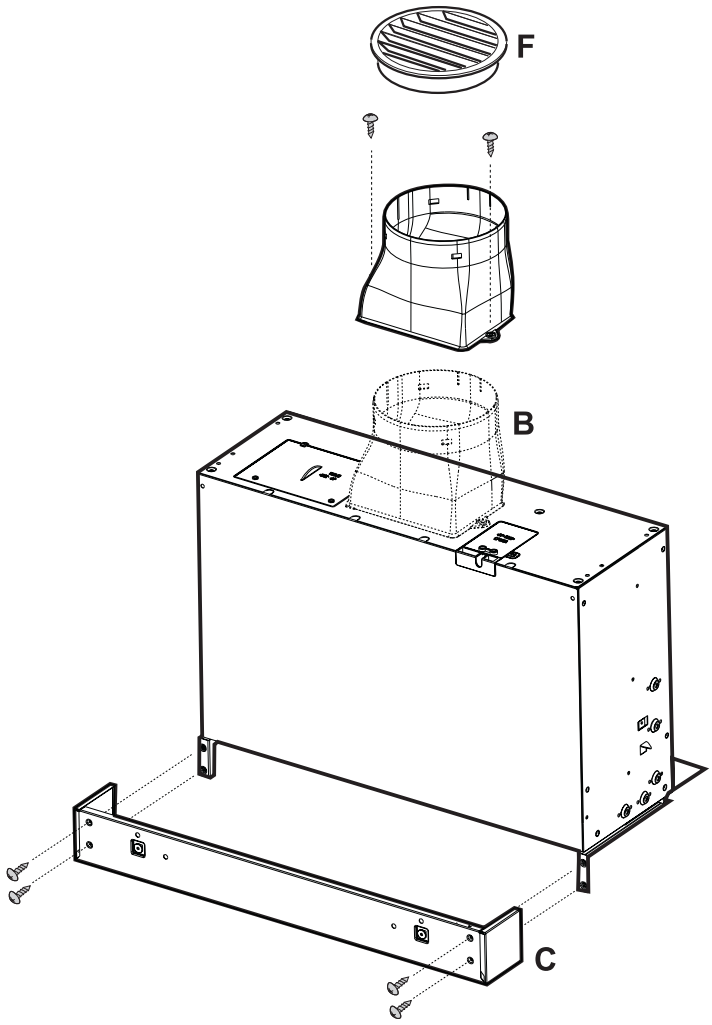

Fig. 2

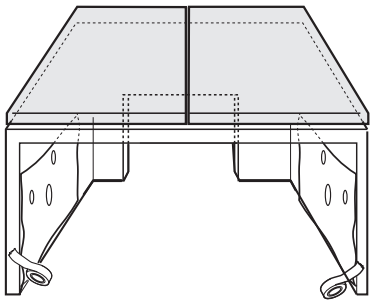

Fig. 3

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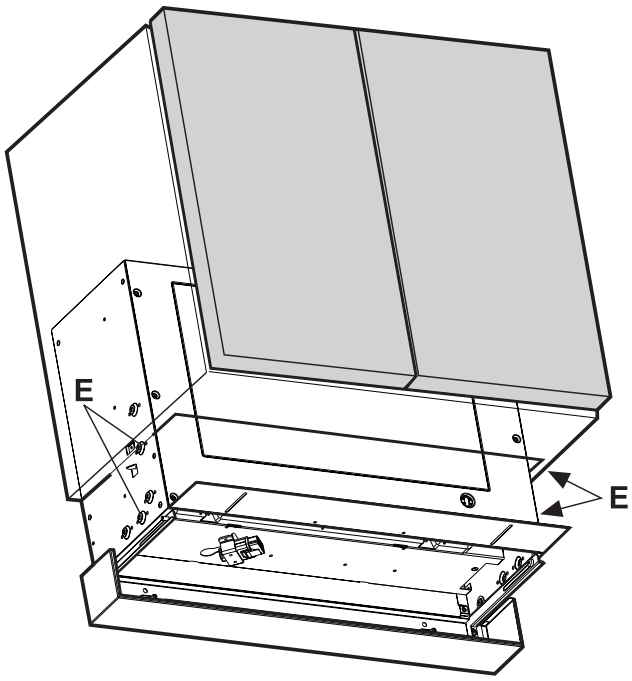

Fig. 4

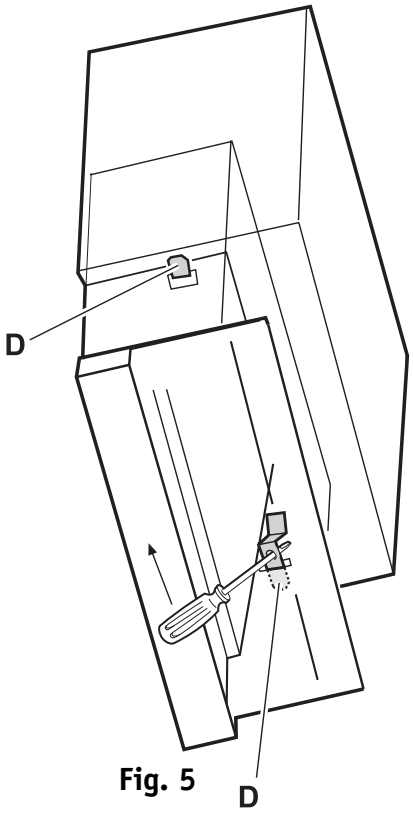

Fig. 5

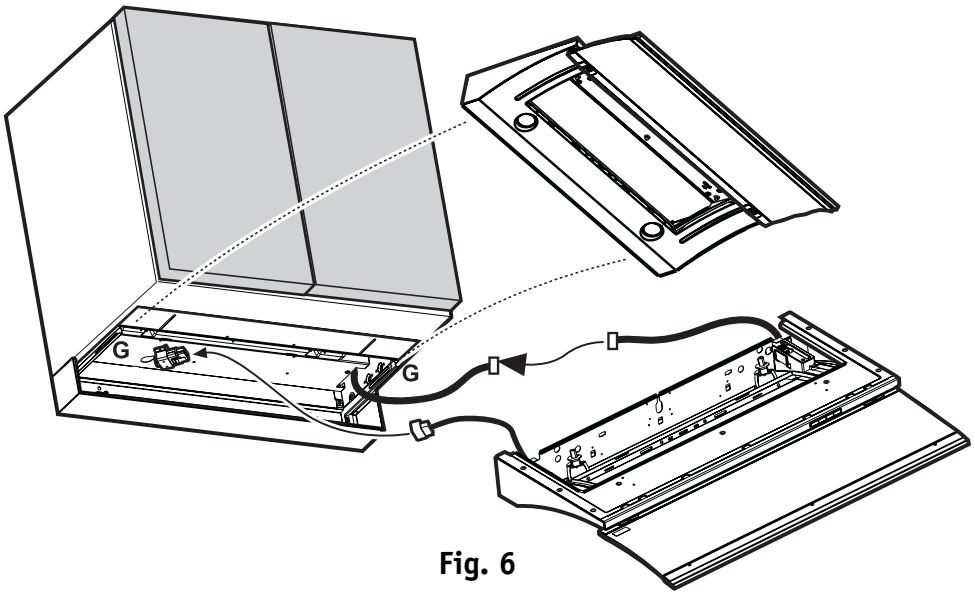

Fig. 6

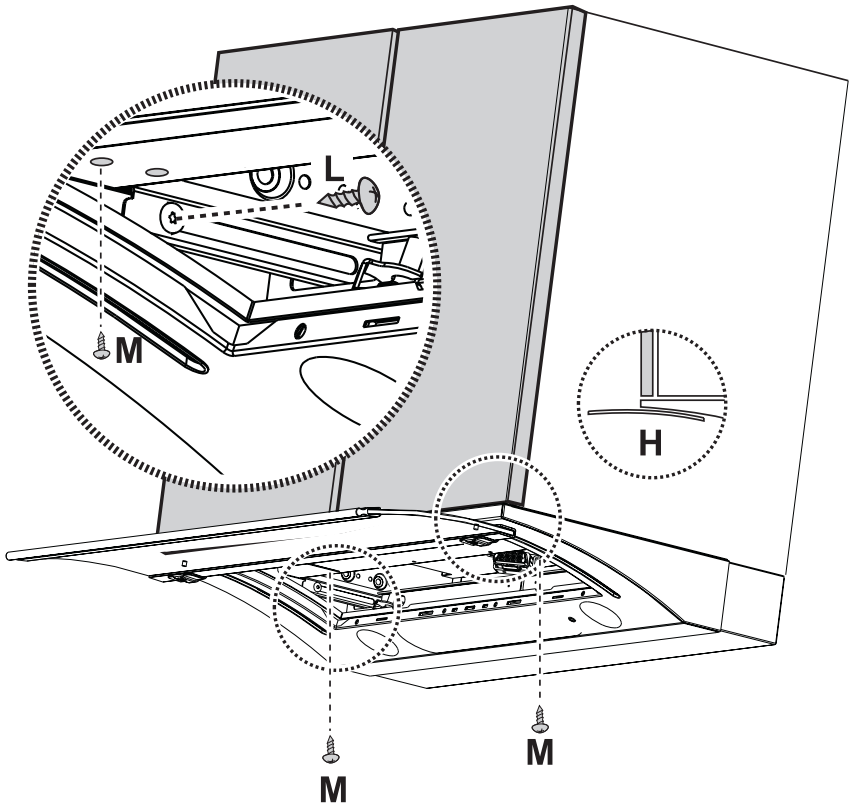

Fig. 7

AKR 638

INSTALLATION - ASSEMBLY INSTRUCTIONS

Preliminary information for installing the hood:

Disconnect the power supply at the domestic main switch before carrying out electrical connections.
The hood is designed to be installed inside a wall unit.
Install the hood inside a suitably sized wall unit.
To this end, follow the indications in figure 1, which provides tips for safe installation and for any openings to be made in the bottom of the wall unit for the hood body, and at the top for the exhaust pipe, the power supply cable and for access to the electronic card that controls hood operation (ACCESS RESTRICTED TO QUALIFIED TECHNICIANS ONLY).
Warning!
The 4 side spacers (2 each side) supplied with the hood should be used if the wall unit for the hood is more than 6 mm wider than the hood motor body.
The spacers must be mounted on the outside of the hood body, in alignment with the holes for fixing the screws to the wall unit (Fig. 2-A).

1. Measure the depth of the wall unit (including the door); up to a depth of 315 mm it is necessary to mount a casing of 37 mm, while units over 315 mm require a casing of 75 mm. Fix the casing **C** to the brackets on the body with 4 screws (Fig. 2).
2. Connect the exhaust pipe connector **B** above the hood body (Fig. 2).
   For Filter Version only:
   fit deflector **F** on the exhaust pipe connector (Fig. 2).
3. Fit the template supplied first on the right and then on the left (Fig. 3), and drill as indicated (3 blind holes, two Ø 2 mm holes, and one Ø 5 mm hole).
   WARNING!
   The lower rear edge of the template must match the lower rear edge of the wall unit.
4. Fit the hood body inside the wall unit (Fig. 4), and fix it temporarily by means of the side springs **D** (Fig. 5) to be inserted in the Ø 5 mm blind holes; to do so, press the side springs inwards using a screwdriver.
   WARNING!
   Check that the power supply cable and the exhaust pipe are easily accessible to facilitate further connections (and for repair and maintenance operations).
5. Check that runners **G** (Fig. 6) are perfectly parallel to the lower edge of the wall unit, then secure the hood body to the sides of the unit using the 4 screws (**E** - Fig. 4 - two each side). Fix the screws **from the inside of the hood body** to the unit through the Ø 2 mm blind holes previously drilled (see step 3).
6. Fit the drawer on the bracket runners **G**, then carry out the electrical connections between the drawer and body (Fig. 6).
7. Adjust the drawer so that the front is aligned with the wall cupboard (**H** - Fig. 7), then secure the drawer with 2 screws (one each side - **L** - Fig. 7 - To fix these two screws, remove the filter grille and screw them onto the inserts that are fixed on the casing runners).
8. Fix the drawer to the cupboard with 2 screws **M** (fig. 7), using two of the 4 holes available and checking that the screws go through to the cupboard.
9. Refit the grease filter, connect the hood to the power supply and exhaust pipe, and check for correct hood operation.

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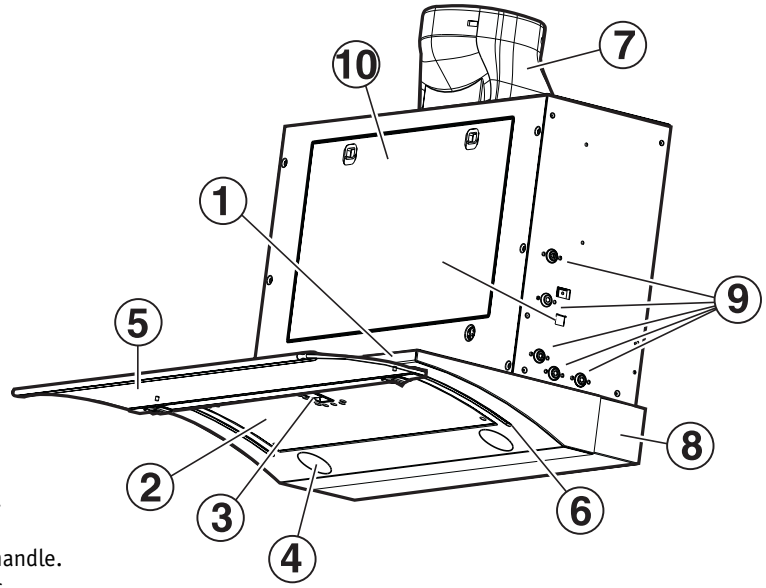
PRODUCT SHEET



1. Control panel.
2. Grease filter.
3. Grease filter handle.
4. Halogen bulbs.
5. Steam deflector screen.
6. Steam deflector runners.
7. Air outlet (filter version).
8. Casing (two sizes provided).
9. Fixing points to wall unit.
10. Door for inspecting the extraction unit (ACCESS RESTRICTED TO QUALIFIED TECHNICIANS ONLY).

CONTROL PANEL

A. Light ON/OFF switch.
B. ON/OFF and speed 1 selector switch (small amount of steam and fumes).
C. Speed 2 selector switch (medium amount of steam and fumes).
C+D. Speed 3 selector switch (large amount of steam and fumes).

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Removing and washing the grease filters

Wash the grease filter at least once a month.

1. Disconnect the electrical power supply.
2. Remove the grease filters - Fig. 8: pull the spring release handle (**f1-f2**) downwards, then remove the filter.
3. After cleaning the grease filter refit in reverse order, making sure the entire extraction surface is covered.

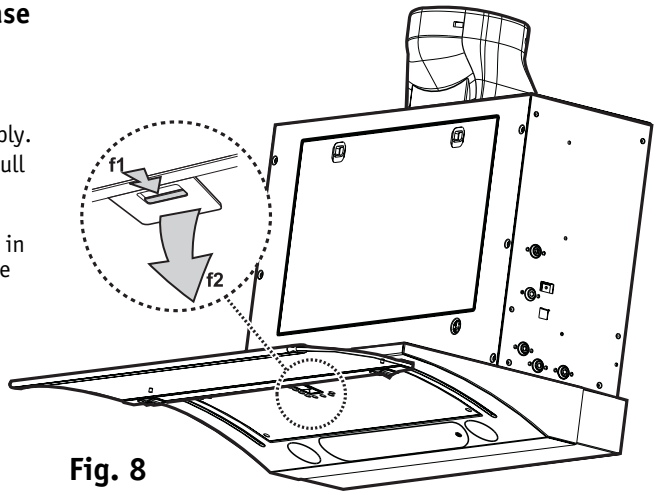

Fig. 8

Fitting the carbon filter

1. Disconnect the electrical power supply.
2. Remove the grease filter (**f1-f2 -** Fig. 8).
3. Locate the carbon filter under the top clips **T** (Fig. 9.1), then secure with the bottom clips **S** (Fig. 9.2).
4. Refit the grease filter.

To remove the carbon filter, proceed in reverse order.

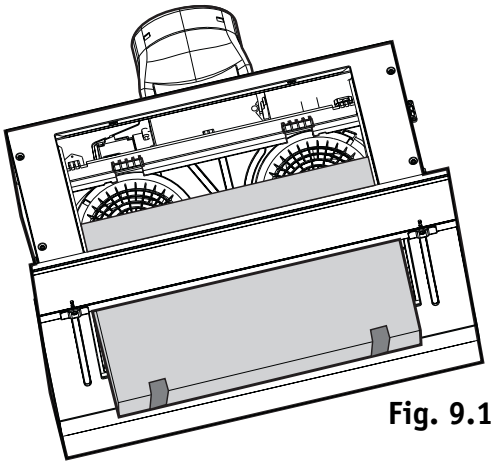

Fig. 9.1

Replacing bulbs

1. Disconnect the electrical power supply. Wait until the bulbs have cooled down.
2. Use a small screwdriver or any other suitable tool to prise off the lamp.
   Replace it with a PHILIPS STANDARD LINE code 425409 halogen bulb or with a new 12 V 20 W 30° Ø 35 12 V GU4 bulb.
3. Fit the new bulb, proceeding in reverse order.

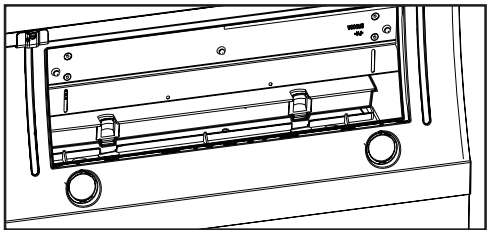

Fig. 9.2